1st Part Horticulture

Name of Work : Development of Green space and parks to Vin Field Layout Main Road Park Ward - 5 Jakkur (Yelahanka Zone)

1st and Part Bill

Horticulthur Work

Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
88	**Removal of dried leaves solid waste and cleaning of the area,as directed by the engineer inchrge of the area**								
	total area(69.31.31+63.26)/2 (108.56 +93.31)	1	100.935	66.28	1.00	6689.97	sqm		
	less area of path way	-1	1.00	1272.60	1.00	-1272.60	sqm		
	less area gazzebo	-2	6.60	6.60	1.00	-87.12	sqm		
	less childern play area-1	-1	18.00	14.00	1.00	-252.00	sqm		
	less childern play area-2	-1	13.20	9.00	1.00	-118.80	sqm		
	less childern play area-3	-1	4.46	8.50	1.00	-37.91	sqm		
	less Gym area-1	-0.5	10.60	10.60	1.00	-56.18	sqm		
	less Gym area-2	-1	3.14	25.00	1.00	-78.50	sqm		
						4786.86	sqm	4.74	22707.63
89	**Digging pits of size 0.75mX0.75mx0.75m for planting of trees filling up to 50% of the pits with top excavated soil & remaining 50% with the mixture of sand (0.007 cum, Fym(0.014 cum), Red earth (0.021 Cum) (i.e, in the preparation of 1:2:3) Exclusive of cost of plants & inclusive ingredients.**								
	East side to circle	1	12.00			12.00	nos		
	Middle area	1	8.00			8.00	nos		
	big tree area	1	15.00			15.00	nos		
	Bambu area	1	8.00			8.00	nos		
	West side	1	7.00			7.00	nos		
						50.00	nos	257.46	12873.17
90	**Supply of trees and planting 5' Height, as directed by the engineer inchargeof the work**								
	East side to circle	1	12.00			12.00	nos		
	Middle area	1	8.00			8.00	nos		
	big tree area	1	15.00			15.00	nos		
	Bambu area	1	8.00			8.00	nos		
	West side	1	7.00			7.00	nos		
						50.00	nos	209.90	10495.00
91	**Supplying & stocking good quality red earth for filling top layer to a depth of 0.15 m (4892x0.24)=1174cum as directed by the engineer inchrge of the area**								
	From Pre measurement Page no					1873.19	cum		
	Quantity restricted as per BOQ					1148.00	cum	460.47	528617.41
92	**Formation of Soil by manual means in gravelly soil including breaking of clods spreading to required line and level forming cost of all materials labour etc,. complete as per specifications (Excluding watering and compaction of earth) with all lead and lift gravelly soil.**								
	from above item					1873.19	cum		
	Quantity restricted as per BOQ					1148.00	cum	132.38	151976.75
93	**Digging pits of size 0.45X0.45x0.45 for planting shrubs in isolated filling up to 50% of the pits with top excavated soil & remaining 50% with the mixture of sand (0.007 cum, Fym(0.014 cum), Red earth (0.021 Cum) (i.e, in the preparation of 1:2:3) Exclusive of cost of plants & inclusive ingredients.as directed by the engineer inchrge of the area**								
	East side compound	1		143.00		143.00	nos		
		1		45.00		45.00	nos		
	west side Circle	1		231.00		231.00	nos		
	North side compound	1		256.00		256.00	nos		
	South side compound 15+11+30	1		245.00		245.00	nos		
	west side C0mpound	1		80.00		80.00	nos		
						1000.00	nos	59.18	59181.31
94	**supply and planting trees as directed by the engineer incharge of the work**								
	East side compound	1		143.00		143.00	nos		
		1		45.00		45.00	nos		
	west side Circle	1		231.00		231.00	nos		
	North side compound	1		256.00		256.00	nos		
	South side compound 15+11+30	1		245.00		245.00	nos		
	west side C0mpound	1		80.00		80.00	nos		
						1000.00	nos	78.71	78712.50

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CONTRACTOR

Rathmi
HORTICULTURE SUPERDENT
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Horticulthur Work									
Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
95	**Developing the area for Shrubs by digging to a depth of 0.45m,for planting shrubs in groups filling 50% of the area with excavated top soil & remaining 50% with sand (0.0375 cum), Fym (0.075 cum), Red Earth (0.112 cum) (i.e, in the proportion of 1:2:3). And planting with . well established plants.Exclusive of cost of plants & inclusive of ingredients ,as directed by the engineer incharge of the work**								
	Entrance right side	1	72.00	2.70		194.40	sqm		
	Entrance left side	1	5.80	3.10		17.98	sqm		
		1	5.80	2.40		13.92	sqm		
		1	18.30	2.05		37.52	sqm		
	circles in right side around play area	0.785	1.70	1.70		2.27	sqm		
		0.785	1.60	1.60		2.01	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	6.60	6.60		34.19	sqm		
		0.785	1.80	1.80		2.54	sqm		
		0.785	6.00	6.00		28.26	sqm		
		0.785	2.80	2.80		6.15	sqm		
		0.785	2.10	2.10		3.46	sqm		
	Gazzebo 1 around	0.785	6.70	6.70		35.24	sqm		
		0.785	2.10	2.10		3.46	sqm		
		0.785	7.50	7.50		44.16	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	7.00	7.00		38.47	sqm		0.00
	next	0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	6.50	6.50		33.17	sqm		
		0.785	4.50	4.50		15.90	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	6.50	6.50		33.17	sqm		
	boulder side	0.785	6.10	6.10		29.21	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	6.60	6.60		34.19	sqm		
		0.785	6.40	6.40		32.15	sqm		
		0.5	3.00	3.00		4.50	sqm		
		0.5	3.30	3.00		4.95	sqm		
	right of gate	0.785	8.00	8.00		50.24	sqm		
		0.785	4.00	4.00		12.56	sqm		
		0.5	3.00	3.00		4.50	sqm		
		0.785	7.50	7.50		44.16	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	7.50	7.50		44.16	sqm		
	play area	0.785	6.60	6.60		34.19	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	6.00	6.00		28.26	sqm		
	back side	1	47.00	3.00		141.00	sqm		
		1	69.80	2.80		195.44	sqm		
	sump side	1	9.80	3.60		35.28	sqm		
		1	42.40	3.60		152.64	sqm		
						1476.12	sqm	267.78	395274.81

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HORTICULTURE SUPERDENT

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Horticulthur Work									
Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
96	Supply of trees and planting, as directed by the engineer inchargeof the work Cost of the plant (5 Plants per Sq m)								
a	Entrance right side	1	72.00	2.70		194.40	sqm		
	Entrance left side	1	5.80	3.10		17.98	sqm		
		1	5.80	2.40		13.92	sqm		
		1	18.30	2.05		37.52	sqm		
	circles in right side around play area	0.785	1.70	1.70		2.27	sqm		
		0.785	1.60	1.60		2.01	sqm		
		0.785	2.00	2.00		3.14	sqm		
b		0.785	6.60	6.60		34.19	sqm		
		0.785	1.80	1.80		2.54	sqm		
		0.785	6.00	6.00		28.26	sqm		
		0.785	2.80	2.80		6.15	sqm		
		0.785	2.10	2.10		3.46	sqm		
	Gazzebo 1 around	0.785	6.70	6.70		35.24	sqm		
		0.785	2.10	2.10		3.46	sqm		
		0.785	7.50	7.50		44.16	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	3.00	3.00		7.07	sqm		
	next	0.785	7.00	7.00		38.47	sqm		0.00
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	6.50	6.50		33.17	sqm		
		0.785	4.50	4.50		15.90	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	6.50	6.50		33.17	sqm		
	boulder side	0.785	6.10	6.10		29.21	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	1.50	1.50		1.77	sqm		
		0.785	6.60	6.60		34.19	sqm		
		0.785	6.40	6.40		32.15	sqm		
		0.5	3.00	3.00		4.50	sqm		
		0.5	3.30	3.00		4.95	sqm		
	right of gate	0.785	8.00	8.00		50.24	sqm		
		0.785	4.00	4.00		12.56	sqm		
		0.5	3.00	3.00		4.50	sqm		
		0.785	7.50	7.50		44.16	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
		0.785	2.00	2.00		3.14	sqm		
	play area	0.785	7.50	7.50		44.16	sqm		
		0.785	6.60	6.60		34.19	sqm		
		0.785	3.00	3.00		7.07	sqm		
		0.785	6.00	6.00		28.26	sqm		
	back side	1	47.00	3.00		141.00	sqm		
		1	69.80	2.80		195.44	sqm		
	sump side	1	9.80	3.60		35.28	sqm		
		1	42.40	3.60		152.64	sqm		
						1476.12	sqm	314.85	464755.80

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Horticulthur Work

Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
98	**Developing hedges by digging trenches of size 0.45mx0.45m, filling 50% of the trench with excavated top soil & remaining 50% with the mixture of sand (0.0112 cum),Fym (0.0224 cum) and Red Soil (0.0336).(i.e, in the proportion of 1:2:3) And planting with well established plants Exclusive of cost of plants & inclusive ingredients.as directed by the engineer incharge of the work**								
	Circle east side	2		76.60		153.20	mts		
	Eastern side	2		66.66		133.32	mts		
	Southern side	2		54.50		109.00	mts		
	Western side	2		96.75		193.50	mts		
	Northern	2		3.30		6.60	mts		
	from gate	2		17.20		34.40	mts		
	From gazzebo to east	2		27.50		55.00	mts		
	From gazzebo to west	2		14.30		28.60	mts		
	From gazzebo to south	2		63.00		126.00	mts		
	From gazzebo to north	2		20.40		40.80	mts		
	middle 1	2		33.50		67.00	mts		
	middle 2	1		8.90		8.90	mts		
	Around Gazzebo 1	1		8.90		8.90	mts		
		4		6.90		27.60	mts		
	Around Gazzebo 2	2		8.90		17.80	mts		
		4		6.90		27.60	mts		
	Childern play area 1	2		32		64.00	mts		
	Childern play area 2	1		50.5		50.50	mts		
	Gym area 1	3.14		10		31.40	mts		
	Gym area 2	1		36		36.00	mts		
						1220.12	mts	87.54	106807.8346
99	**Supply of trees and planting, as directed by the engineer inchargeof the work Cost of the plant (5 Plants per Sq.m)**								
	Circle east side	2		76.60		153.20	mts		
	Eastern side	2		66.66		133.32	mts		
	Southern side	2		54.50		109.00	mts		
	Western side	2		96.75		193.50	mts		
	Northern	2		3.30		6.60	mts		
	from gate	2		17.20		34.40	mts		
	From gazzebo to east	2		27.50		55.00	mts		
	From gazzebo to west	2		14.30		28.60	mts		
	From gazzebo to south	2		63.00		126.00	mts		
	From gazzebo to north	2		20.40		40.80	mts		
	middle 1	2		33.50		67.00	mts		
	middle 2	1		8.90		8.90	mts		
	Around Gazzebo 1	1		8.90		8.90	mts		
		4		6.90		27.60	mts		
	Around Gazzebo 2	2		8.90		17.80	mts		
		4		6.90		27.60	mts		
	Childern play area 1	2		32		64.00	mts		
	Childern play area 2	1		50.5		50.50	mts		
	Gym area 1	3.14		10		31.40	mts		
	Gym area 2	1		36		36.00	mts		
						1220.12	mts	78.71	96038.6955
100	**Providing & forming mound using red earth by filling, spreading & leveling to the requried grade as per design.for mound formation, as directed by the engineer incharge of the work,.**								
		Pre measurment Qty page no :-				**321.60**		380.97	122517.9914
101	**Scrapping and removing top soil (For lawn area only): Cleaning the site by scrapping and removing top 0.15 m layer of soil, removing unwanted debries, grass along with excavated earth to a distance of 500m from the spot, including lead, lift loading and unloading charges.(1x1x0.15m)as directed by the engineer incharge of the work**								
	total area(69.31.31+63.26)/2 (108.56 +93.31)	1	100.935	62.95	1.00	**6353.86**	sqm		
	less area of path way	-1	1.00	1243.28	1.00	**-1243.28**	sqm		
	less area gazzebo	-2	6.60	6.60	1.00	**-87.12**	sqm		
	less childern play area-1	-1	18.00	14.00	1.00	**-252.00**	sqm		
	less childern play area-2	-1	13.20	9.00	1.00	**-118.80**	sqm		
	less childern play area-3	-1	4.46	8.50	1.00	**-37.91**	sqm		
	less Gym area-1	-0.5	10.60	10.60	1.00	**-56.18**	sqm		
	less Gym area-2	-1	3.14	25.00	1.00	**-78.50**	sqm		
	Area of shrubs	-1	1476.12			**-1476.12**	sqm		
	Area of hedges	-1	1220.12	0.30		**-366.04**	sqm		
	sump side	-1	6.00	4.00		**-24.00**	sqm		
	Tank	-1	8.00	3.00		**-24.00**	sqm		
	area of indivisual plant	-1	1050.00	0.30	0.30	**-94.50**	sqm		
	Area of special plants	-1	685.00	0.30	0.30	**-61.65**	sqm		
	Kerb stone	-1	2520.00	0.45	0.20	**-226.80**	sqm		
						2206.96	sqm	**36.23**	**79955.53**

CONTRACTOR

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HORTICULTURE SUPERDENT

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Horticulthur Work

Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
102	Earth work digging including removing weeds, debris if any and breaking of clumps watering etc. area Sqm x 0.45as directed by the engineer inchrge of the area					2206.96	sqm	50.98	112521.42
	Qty same as in item 101								
103	Digging for second time & removing weeds, if any minor leveling to a depth of 0.45mas directed by the engineer inchrge of the area					2206.96	sqm	25.49	56260.71
	Qty same as in item 101								
104	Supplying and stocking good quality, Red earth for filling the top layer to depth of 0.15m (1x1x0.15m)as directed by the engineer incharge of the work					331.04	cum	460.47	152435.49
	Qty same as in item 101	2206.96	1.00	0.15					
105	Providing sand, FYM and Red earth In the ratio of 1:3:6 and spreading to a depth of 7.5 Cm at the required site.Sand (0.075 Cu.m/Sq.m:Rs:7.13/Sq.m),FYM (0.0225 Cu.m/Sq.m: Rs: 11.81/Sq.m),Red earth (0.045 Cu.m/Sq.m:Rs:12.60/Sq.m)as directed by the engineer incharge of the work					2206.96	cum	159.19	351322.55
	Qty same as in item 101	2206.96	1.00	1.00					
106	providing chemical fertilizers like Super Phospates (50 gm/Sq.m:Rs. 0.22/ Sq.m), Neeem oil cake (250gm/Sq.m:Rs. 1.10/Sq.m), Bone meal (250 gm/Sq.m: Rs.2.75/Sq.m), Potash (50 gm/Sq.m:Rs.0.23/ Sq.m), Furodon (25gm/Sq.m: Rs.0.75/ Sq.m), Ammonium Sulphate (100 gm/Sq.m:Rs.0.60/Sq.m) as directed by the engineer incharge of the work unit in Grams per Sqm					2206.96	cum	5.90	13017.09
	Qty same as in item 101	2206.96	1.00	1.00					
107	supply and fixing of Bermuda grass,as directed by the engineer incharge of the work					2206.96	cum	10.74	23694.82
	Qty same as in item 101	2206.96	1.00	1.00					
108	Labour cost towards dibbling/laying of lawn inclusive of mixing of ingredients application of manure and spreading (5x5cum)as directed by the engineer inchrge of the area					2206.96	cum	42.75	94339.19
	Qty same as in item 101	2206.96	1.00	1.00					
109	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areaa)Caryota Urens (240cm-300cm ht)								
	main gate side	1		24.00		24.00	nos		
	Circle west side	1		25.00		25.00	nos		
	Circle east side	1		21.00		21.00	nos		
						70.00	nos	2623.75	183662.5
110	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areab)Ficus Benjimina Starlight (90cm-150cm ht)								
	main gate frount	1		22.00		22.00			
	Circle west side	1		26.00		26.00			
	Circle east side	1		22.00		22.00			
						70.00		2623.75	183662.5
111	c)Ficus Benjimina Black (90cm-150cm ht)Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the area								
	main gate frount	1		22.00		22.00			
	Circle west side	1		26.00		26.00			
	Circle east side	1		22.00		22.00			
						70.00		2623.75	183662.5
112	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the aread)Ficus Ponda (90cm-150cm ht)								
	Circle east side	1	25.00			25.00			
	Center portion	1	17.00			17.00			
	Zym area side	1	28.00			28.00			
						70.00		2623.75	183662.5

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CONTRACTOR

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BANGALORE - 560002.

Rahmi
HORTICULTURE SUPERDENT
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ಯಲಹಂಕ ವಲಯ
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Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
113	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areae)Pulmeria Alba (150cm-240cm ht)								
	Circle east side	1	5.00			5.00			
	Center portion	1	5.00			5.00			
	Zym area side	1	5.00			5.00			
	Bambu side	1	5.00			5.00			
						20.00		1574.25	31485
114	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areaf)Cycas Revoluta a) 90cm Dia, 100 cm ht								
	Circle east side	1	5.00			5.00			
	Center portion	1	5.00			5.00			
	Zym area side	1	5.00			5.00			
	Bambu side	1	5.00			5.00			
						20.00		4722.75	94455
115	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areag)Raphis Excelsa (60cm -90cn ht)								
	Circle east side	1	62.00			62.00			
	Circle west side	1	11.00			11.00			
						73.00		1049.50	76613.5
116	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areah)Roystonia Regia (180cm-240cm ht)								
	Circle east side	1	59.00			59.00			
	Circle west side	1	11.00			11.00			
						70.00		2099.00	146930
117	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areai)Dypsis Medagascariensis (120cm-180cm ht)								
	East side compound	1		9.00		9.00			
		1		8.00		8.00			
	west side Circle	1		8.00		8.00			
	North side compound	1		42.00		42.00			
	west side C0mpound	1		3.00		3.00			
						70.00		472.28	33059.25
118	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areaj)Yucca species silver/Filimentosa marginata(Golden)(90cm-150cm ht)								
	East side compound	1		8.00		8.00			
		1		7.00		7.00			
	west side Circle	1		7.00		7.00			
	North side compound	1		39.00		39.00			
	South side compound 15+11+30	1		8.00		8.00			
	west side C0mpound	1		13.00		13.00			
						82.00		1574.25	129088.5

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Horticulthur Work									
Sl.No	Description of items	Nos	L	B	D	Qty	unit	Rate	Amount
119	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areak)Plumeria rubra(150cm -240cm ht)								
	East side compound	1	8.00			8.00			
	South side compound	1	6.00			6.00			
	west side C0mpound	1	6.00			6.00			
						20.00		1574.25	31485
120	Supplying and planting of specimen plants includes:Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.Digging pits of size 0.75mx0.75mx0.75m and filling upto 50% of the pits with top excavated soil and remaining 50% with sand(0.035 cum), Fym (0.070cum), Red Earth(0.105cum). (i.e, in the proportion of 1:2:3).And planting with well established plants.Exclusive of cost of plants & inclusive of ingredients.as directed by the engineer inchrge of the areal)Nalina(elephant foot) (90cm-150cm ht)								
	East side compound	1	23.00			23.00			
	South side compound	1	19.00			19.00			
	west side C0mpound	1	8.00			8.00			
						50.00		2623.75	131187.5
121	Providing and fixing of sprinkler system with in the site by using 25mm/10kg, 40mm/6kg, 50mm/6kg good quality PVC pipes, ISI marked sprinklers, control valves and fittings etc,. Including excavation and back filling trenches, (Excluding of Providing Borewell, Electrification & Pump) As per the specification and direction of the concerned officer. Rates may be quoted as per data rate specific to the filed condition.as directed by the engineer inchrge of the area								
	East side compound	1	40.00			40.00			
	South side compound	1	20.00			20.00			
	west side C0mpound	1	20.00			20.00			
						80.00		2099.00	167920
									4510379.446

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ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

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